

SOW-300 R

INDOOR LED BEACON

The SOW–300 R beacon is an optical signaling device designed for indoor installation. It offers four types of signaling by means of super bright LEDs to choose from (steady light, fast blinking, slow blinking as well as two flashes, followed by a 1–second pause). Oval enclosure of the SOW–300 R beacon is designed for either wall or ceiling mounting. The device has tamper protection triggered by opening the enclosure.

The SOW–300 beacon is available in two color versions: SOW–300 R (red) and SOW–300 BL (blue).

- optical signalling with super bright LEDs
- three signalling modes
- tamper protection against opening
- available also in blue (SOW-300 BL)



TECHNICAL DATA

Supply voltage	12 V DC
Enclosure dimensions	ø97 x 37 mm
Operating temperature range	-10+55 °C
Max. current consumption	44 mA
Weight	50 g
Maximum humidity	93 ±3%
Environmental class according to EN50130-5	

